

**FIG. 1**  
**(Prior Art)**

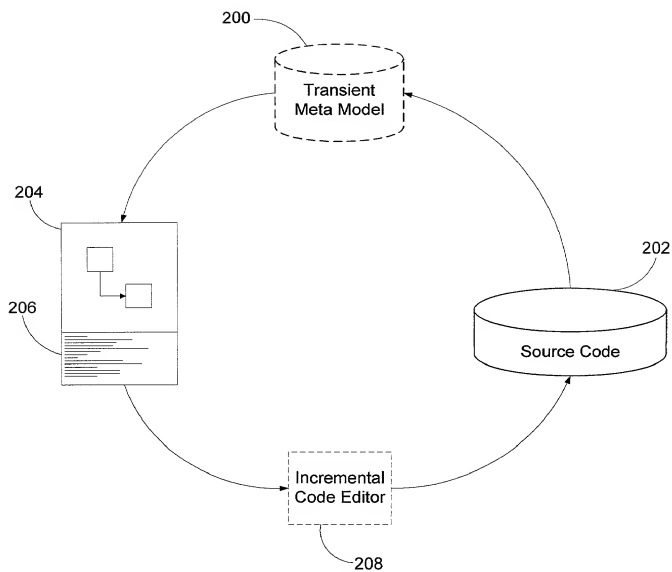
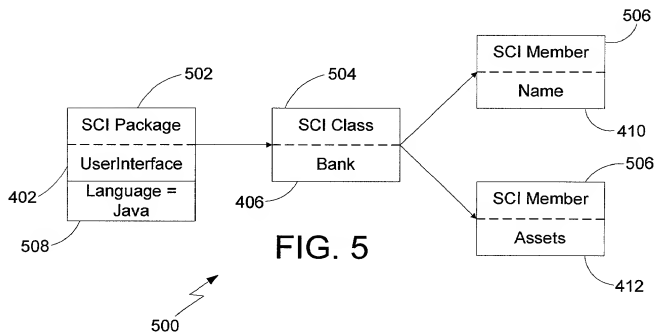
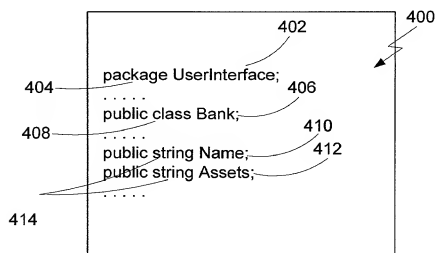
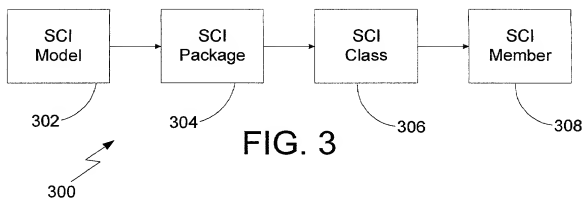


FIG. 2



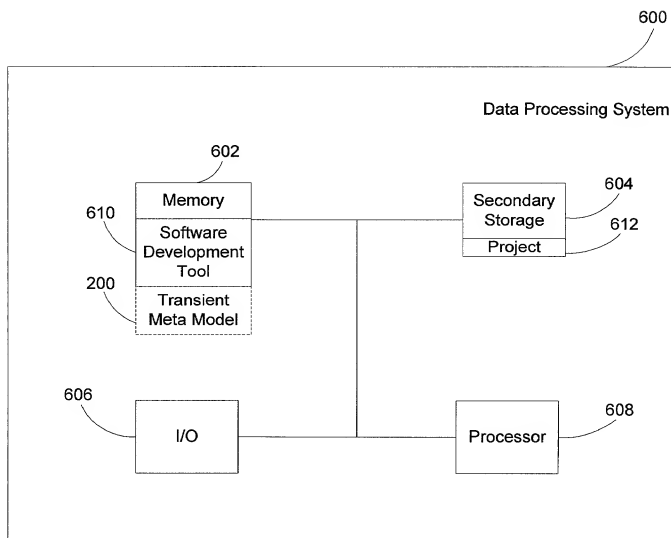


FIG. 6

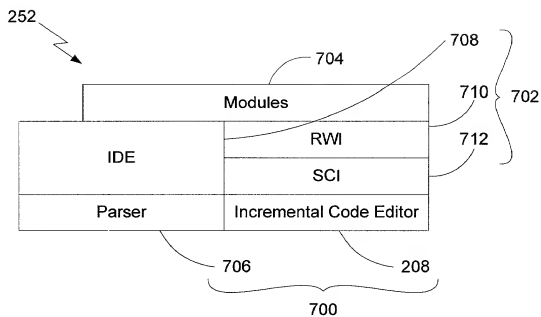


FIG. 7

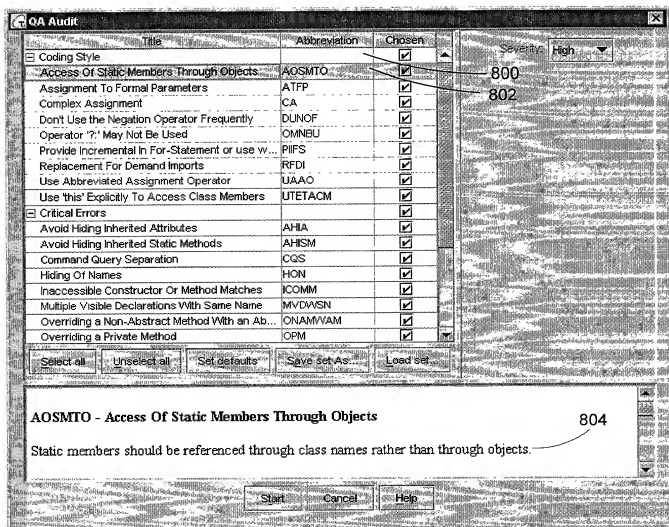


FIG. 8A

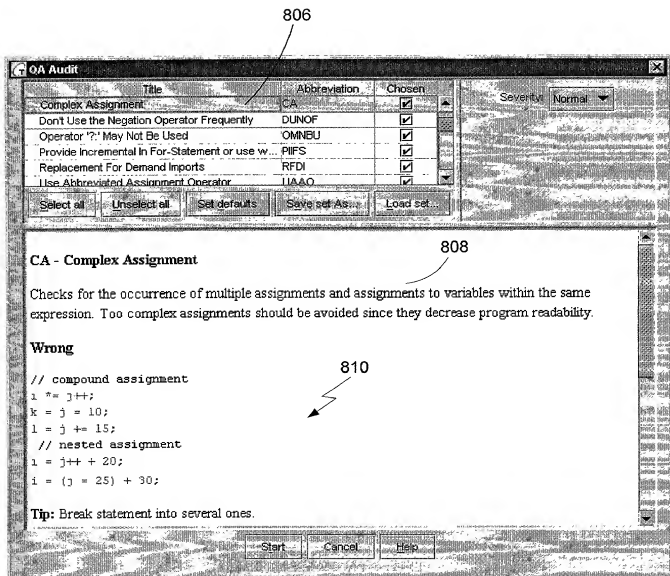


FIG. 8B

806

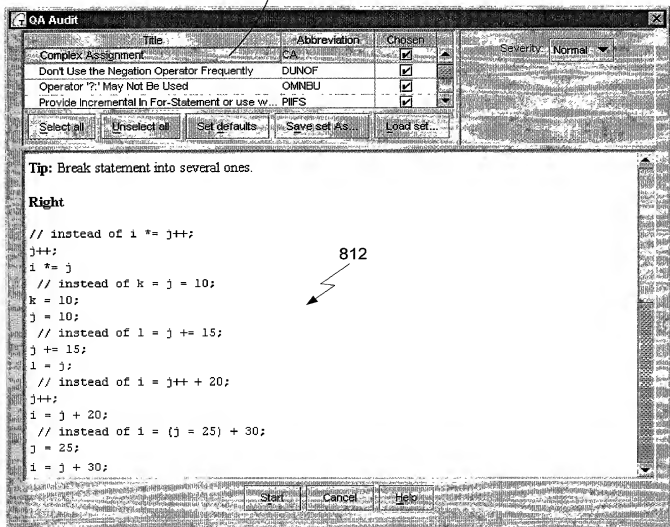


FIG. 8C

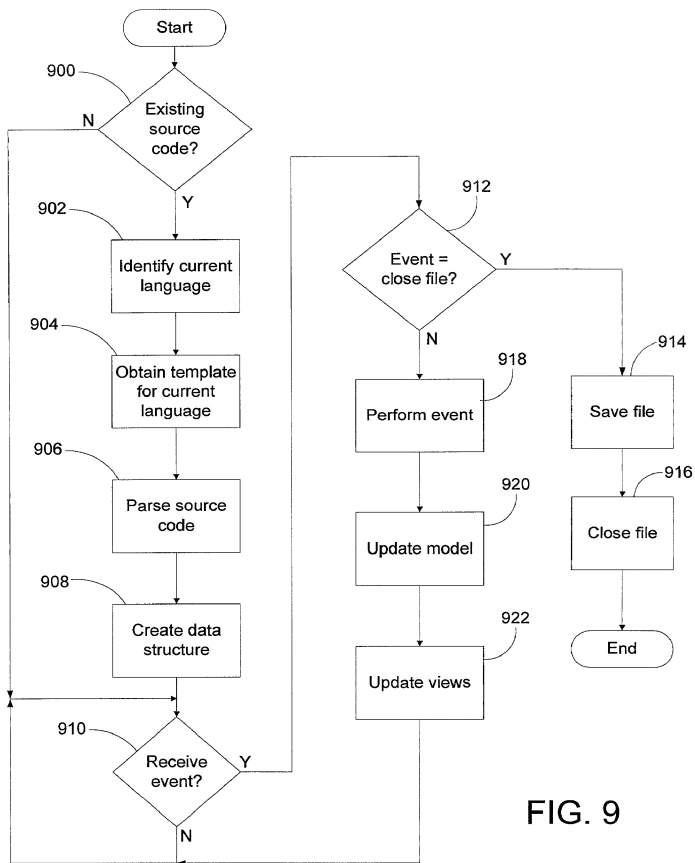


FIG. 9

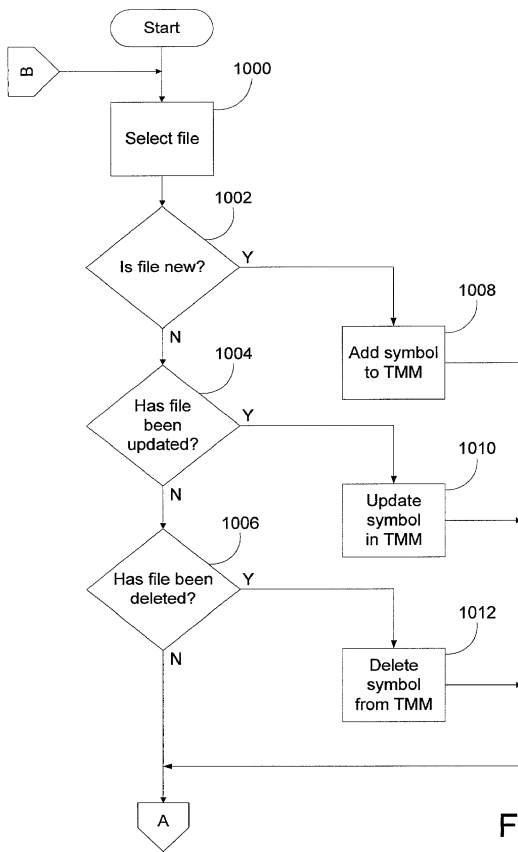


FIG. 10A

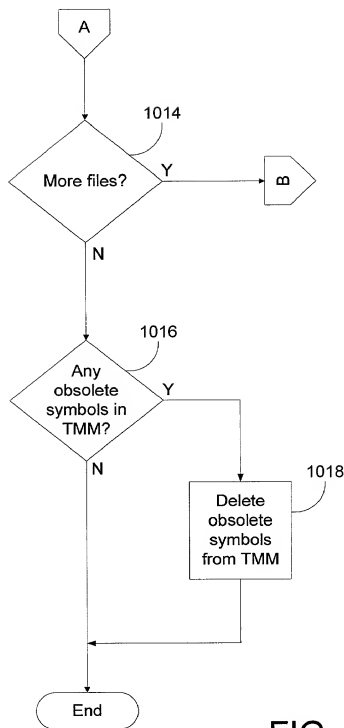


FIG. 10B

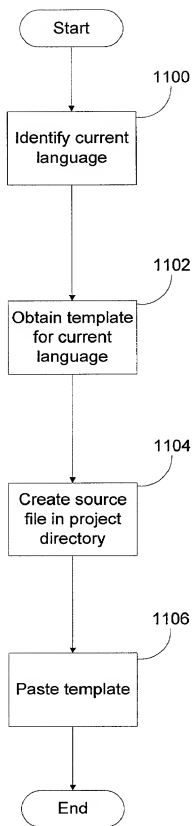


FIG. 11

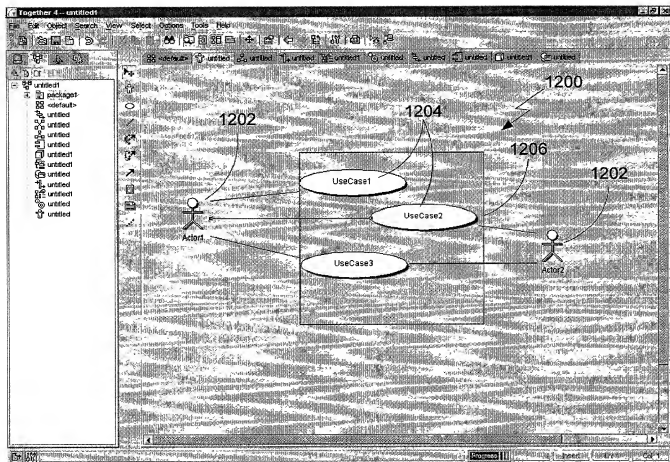


FIG. 12

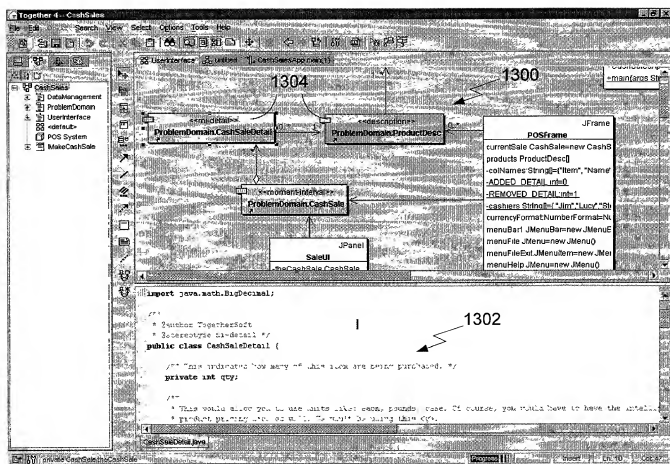


FIG. 13





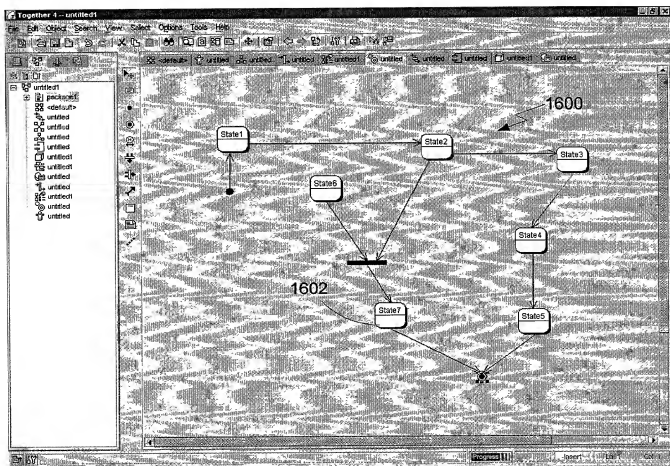


FIG. 16

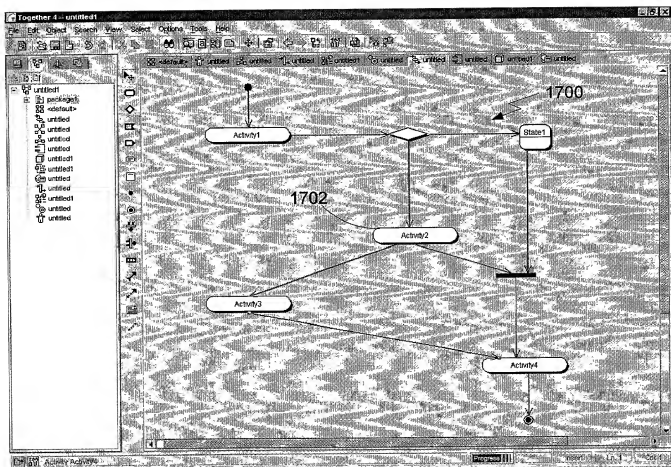


FIG. 17

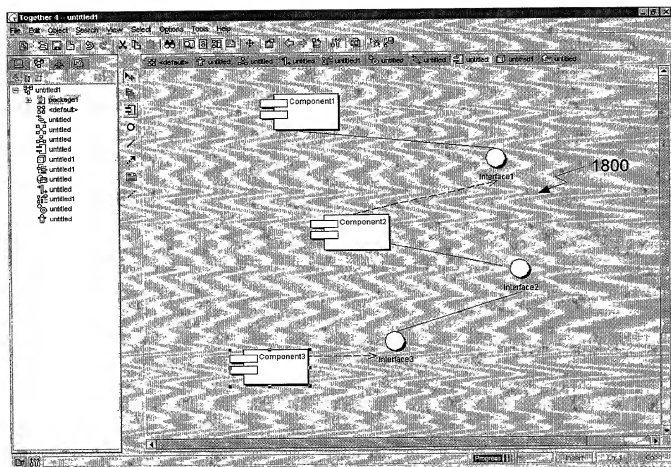


FIG. 18

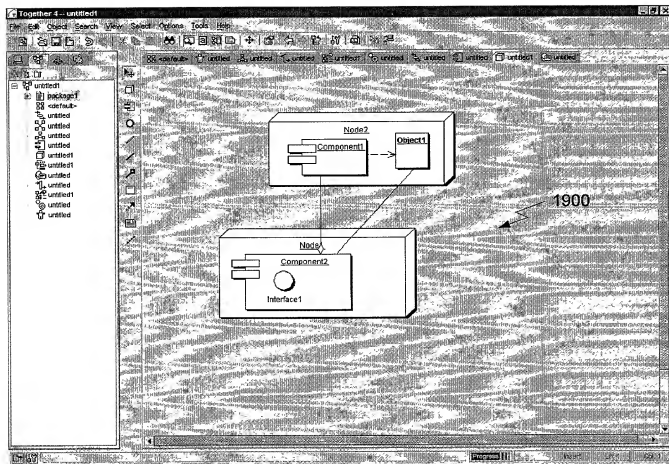


FIG. 19

2002

2004

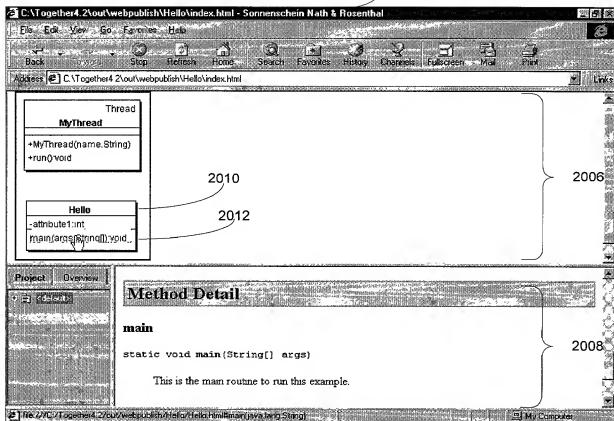
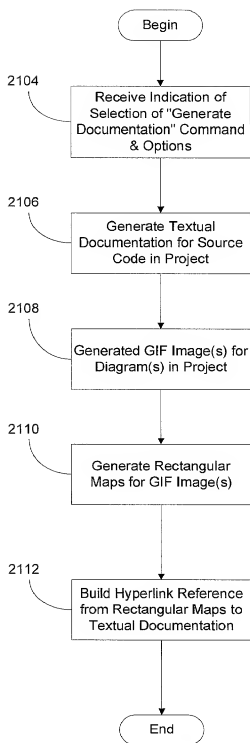


FIG. 20



**FIG. 21**

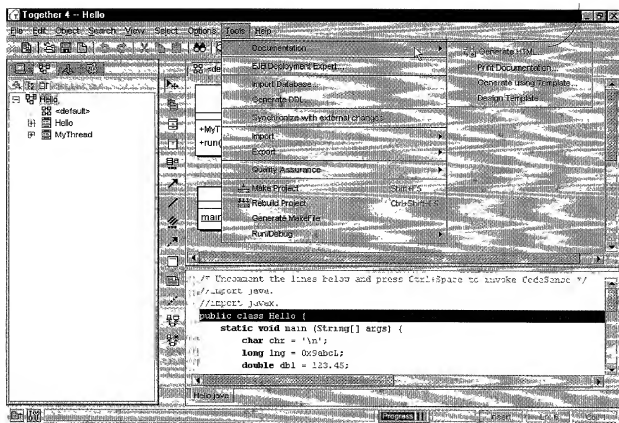


FIG. 22

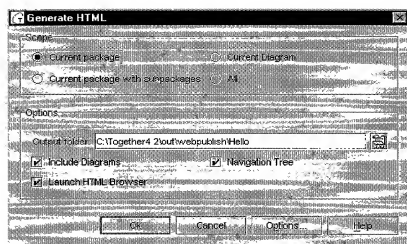


FIG. 23

```

2404  /**
      * This is a sample class to allow exploration of various features of Together's run-time environment.
      * @author Together Developer
      * @version 1.0
      * @see MyThread
      */
      public class Hello {
2402  /**
      * This is the main routine to run this example.
      */
      static void main (String[] args) {
          char chr = '\n';
          long lng = 0x9abcL;
          double dbl = 123.45;
          int zero = 0;
          String str = "Hello, Hello...";
          new MyThread("MyThread1").start();
          new MyThread("MyThread2").start();
          System.out.println(str);
      }
      private int attribute1;
      }
  
```

**FIG. 24**

---

## Class Hello

---

public class **Hello**

This is a sample class to allow exploration of various features of Together's run-time environment.

**Author:**

Together Developer

**Version:** 1.0

**See Also:** [MyThread](#)

### Method Summary

(package private)  
static void

**main**(String[] args)

This is the main routine to run this example

### Method Detail

**main**

static void **main**(String[] args)

This is the main routine to run this example.

**FIG. 25**